Appl. No.: 10/812,484 Amdt. dated May 27, 2008

Reply to Office Action of December 17, 2007

## Amendments to the Claims:

## 1-76. (Cancelled)

- 77. (Currently Amended) A portable device for recording and evaluating a subordinate's work, comprising:
  - a user interface for receiving information;
  - an information storage device;
  - a screen device for displaying information; and
  - a processor coupled to said user interface, said information storage device, and said screen device, said processor configured [[to]] <u>for</u>:
  - <u>storing</u>, store on said portable device, data associated with a plurality of job elements and <u>wherein each said plurality of job elements comprises a set of job</u> methods to be performed by a subordinate over the course of a work session:
  - displaying, display on said portable device, a first screen associated with a first of said job elements element, said first screen displaying a plurality particular set of job methods to be performed by said subordinate, said particular set of job methods corresponding to said first job element;
  - receiving receive input relating to comprising a measurement indicating that said subordinate has failed to comply with at least one job method of said particular set plurality of job methods; and
  - responsive to said input <u>indicating that said measurement exceeds</u>

    exceeding a predetermined threshold for said at least one job method, <u>altering alter a said</u> display of said at least one job method <u>on said first screen, wherein:</u>
    - <u>said first screen comprises a concurrent display of said particular set</u> <u>of job methods</u>.

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 (Currently Amended) The portable device of claim 77, wherein said data stored on said portable device further comprises written descriptions of said <u>particular set plurality</u> of job methods.

## 79. (Cancelled)

- (Previously Presented) The portable device of claim 77, wherein said input is received from a sensor positioned on a vehicle used by said subordinate during said work session.
- 81. (Currently Amended) A method of recording and evaluating a subordinate's work, comprising:

storing, on a portable computer, data associated with a plurality of job elements and, wherein each of said plurality of job elements comprises a set of job methods to be performed by a subordinate over the course of a work session;

displaying, on said portable computer, a first screen associated with a first of said job elements element relating to said subordinate's first work location, said first screen displaying a plurality a first particular set of job methods to be performed by said subordinate, said first particular set of job methods corresponding to associated with said first job element;

receiving at said first work location an a first input comprising a first measurement indicating that said subordinate has failed to comply with at least one job method of said first particular set of job methods relating to at least one of said displayed plurality of job methods associated with said first job element;

responsive to said <u>first</u> input relating to said at least one displayed job method <u>indicating that said first measurement exceeds</u> exceeding an associated predetermined threshold, altering <u>a</u> the display of said at least one job method <u>on said first screen</u> associated with said first job element, wherein said first screen comprises a <u>concurrent display of said first particular set of job methods</u>;

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displaying, on said portable computer, a second screen associated with a second of said job elements element relating to said subordinate's second work location, said second screen displaying a-plurality a second particular set of job methods to be performed by said subordinate, said second particular set of job methods corresponding to associated with said second job element;

receiving at said second work location an a second input comprising a second measurement indicating that said subordinate has failed to comply with at least one job method of said second particular set of job methods relating to one of said plurality of displayed job methods associated with said second job element; and

responsive to said second input relating to at least one of said displayed job methods associated with said second job element indicating that said second measurement exceeds exceeding a predetermined threshold, altering a the display of said at least one job method of said second particular set of job methods on said second screen, wherein:

said second screen comprises a concurrent display of said second particular set of job methods at least one of said displayed job methods associated with said second job element.

82. (Currently Amended) The method of claim 81, wherein a selection area is displayed in association with <u>said first particular set of each</u> job <u>methods</u> method, and the <u>method</u> process further comprises:

selecting a job method on the first screen; and

responsive to selection of the selected job method, storing an indication <u>that said</u> <u>subordinate</u> <u>the worker</u> failed to <u>comply with follow</u> the selected job method.

83. (Currently Amended) The method of claim 81, wherein the step of storing data includes storing written descriptions of each job method of the <u>first and second</u> sets of job methods.

84. - 86. (Cancelled)

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87. (New) The portable device of claim 77, wherein said input is received wirelessly from a sensor positioned on a vehicle used by said subordinate during said work session.

88. (New) The portable device of claim 80, wherein said sensor positioned on said vehicle is adapted to sense one or more types of data selected from a group consisting of: door data, global positioning data, engine data, weather data, ignition data, and mileage data.